

1 **ABSTRACT OF THE DISCLOSURE**

2 A power supply casing includes a top casing having a recessed area defined in a
3 mediate portion of the top casing and multiple cutouts defined in a slanted front portion
4 of the top casing. A bottom casing has multiple sets of conducting plates formed on a
5 rear portion of the bottom casing to correspond to multiple sockets in the top casing.
6 Switches are electrically connected to the multiple sets of conducting plates and buttons
7 are respectively arranged in the cutouts of the top casing. Each button corresponds to
8 one of the switches such that each button is able to control initiation of one switch,
9 which activates power supply from one specific socket to a specific computer peripheral
10 device and a total space occupied by the power supply casing is small.